Errata in Mr. Gompertz's *Paper in Part* II. *of Philosophical Transactions for* 1820.

Page Line

220 4 *for* '$a+y$' *put* '$a+x$'—lines 11 and 20, *dele* 'n' in the denominator.

221 21 the second symbol should be $\overset{r}{\underset{m}{\overset{p}{n}}}\Big|\underline{a, b, c}$.

223 4 *before* 'chance' *insert* 'value of the.'

224 2 and 5 in the symbol, before the second *a*, *insert* a comma—line 15, *insert* ':' before a''—five lines from the bottom, *for* 'c' *put* 'C'—line 2 from the bottom, *for* 'proved' *read* 'provided.'

226 13 in the 2d and 3d symbol, *put* 'n' *for* 'm'—and in the 4th, *put* 'p' *for* 'y'—in the first symbol in the bottom line, *put* 'n' *for* 'm'— and for the 3d symbol $\overset{r}{\underset{m}{\overset{p}{n}}}\Big|\overline{C}$

227 6 *for* 'will' *read* 'will be'—line 7, in symbol, *write* '$\frac{n}{m}$' *for* '$\frac{m}{n}$', and *for* '$\dot{r}$' *write* 'r'—line 14, *put* 'ν' in the lower angle in the right of the symbol, thus $\overset{r}{\underset{m}{\overset{p}{n}}}\Big|\underset{\nu}{\underline{a, b, c}}$

228 1, 3, 4, and 11, *for* ⌒ — where there is nothing in the lower angle, *write* ⌒

229 9, under the first Δ *put* 'b' *for* 'a'—line 2 from the bottom, between ': and $\frac{a}{s}$' *put* '+'.

231 2 from bottom, *put* a dash over the second T.

232 12 *for* 'n' *put* 'm'—line 13, *for* '$\dot{M}x$' *put* '$\dot{M}_x$'.

233 8 *for* '9457' *put* '4597'.

236 7 *for* 'F' *put* 'E'—line 11, *for* 'a & c' *put* 'b'.

240 8 in the second formula, *for* '$r+1$' *put* '$r+x$'.

243 19 *for* 'form' *put* 'from'.

244 11 *for* '$q-x$' *read* '$q+x$.'

246 12 *for* last 'p' *put* 'q'.

247 16 include the last 'L' with the expression of line 17 in '( )'.

251 11 *for* 'K' *write* 'k'.

255 14 and 15, *for* '+' *write* '-'.

256 2 *for* 'L_b' *write* 'L_a'.

258 4 from bottom, dash over the first 'K'.

260 7 from bottom, *insert* '—' before 'the.'

Page Line

262 1 *insert* ‘ × ’ before the last ‘ *n* ’—line 9, *for* ‘ of ’ *read* ‘ if ’.

265 1 *dele* ‘ *or last* ’—line 4, for the last ‘ L ’ *write* ‘ $\dot{\text{L}}$.’

269 13 after ‘ there is ’ *insert* ‘ *only*.’

274 5 *for* ‘ A ’ *read* ‘ B ’—line 8, for the second ‘ *a* ’ at top and bottom *write* ‘ *b* ’ —line 10, *for* ‘ A ’ *write* ‘ B ’.

277 1 and 2, *dele* last ‘ *s* ’ in ‘ survives ’.

282 3 transpose the ‘ 3 ’ and ‘ 2 ’—line 7, in denominator *dele* ‘ π,’ in numerator *dele* ‘ 1 —.’

289 1 after ‘ $\underset{x}{\text{N}} =$,’ *insert* ‘ 1 —,’—line 3, after ‘ become ’ *insert* ‘ — ,’—line 5, at the commencement *insert* ‘ —,’—line 8, after ‘ *b* ’ *insert* ‘ — , ’.

290 1 at the commencement *insert* ‘ — ,’—line 2, before ‘ *r* ’ *insert* ‘ —,’—line 3, to $\frac{\text{L}_c}{c - \frac{1}{2}p}$ prefix ‘ + ’ instead of ‘ — ,’—line 6, *for* ‘ with ’ *put* ‘without’ —line 3 from bottom, in symbol, *for* ‘ o ’ *write* ‘ 80 ’—line 2 from bottom, *for* ‘ *n* ’ *put* ‘ π ’.

291 1 and 2 from bottom, *dele* dash above ‘ N.’

294 5 *insert* ‘ *t* ’ before the semicolon.